

METHOD FOR CLEANING OF THE SURFACE OF A CYLINDER

Abstract

5 The invention relates to a method for cleaning the surface of a cylinder in a printing press with a blanket treated with a solvent of high viscosity, taken from a supply roll, brought into operating contact with the surface to be cleaned by pressing means and subsequently rolled up in a roll with the soiled blanket.

10 Task of the invention is a method for complication-free cleaning during processing of all printing materials

The task is solved according to the invention by an optional additional application of a cleaning medium for resolution of the soiling to the surface to be cleaned.

15 The cleaning medium and the resolved soiling are taken up and removed by blanket treated with a solvent.

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